

AMENDMENTS TO THE SPECIFICATION

Please amend the specification of the application as filed on page 9, line 17 through page 9, line 21 as follows:

Figure 1: attached is an example of viscoelasticity curves which represent the parameters of viscoelasticity of dimethiconol polymer which can be used for the implementation of the invention [(), marketed by Dow Corning under the designation SGM36 ®_[]], showing the evolution of the moduli G'and G'' in ordinate with, in abscissa, the frequency ω , the point of intersection of the curves representing G'and G'' corresponding to a frequency of the order of 1 Hz.

Figure 2: attached is the oscillatory viscosity (η^*) curve of the same polymer, showing the deformation γ in abscissa in oscillation mode and in ordinate the oscillatory viscosity (η^*) under logarithmic scale measured, as usual, at a constant frequency of 1 Hz .